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In association with the skull of the Tiger, Mr. Willcox found a cervical vertebra, six lower molars and five incisors of a Horse. They have the same appearance of preservation as the former and are probably cotemporary fossils, though they present no distinctive characters from the corresponding parts of the Domestic Horse. With them there was also found a lower molar of a Llama, *Auchenia minor*.

Linguatula Diesingii from the Sooty Mangabey.—MR. J. E. IVES remarked that in preparing for maceration a specimen of *Cercocoebus fuliginosus*, he found that the great omentum contained a large number of encysted specimens of *Linguatula Diesingii*. The cysts occurred almost invariably in the fatty portions of the membrane. A few specimens also existed in the lungs and pleuræ, and in the peritoneal lining of the abdominal cavity. This form has not been recorded before from *Cercocoebus fuliginosus*. In 1848, Van Beneden described the species from the mesentery of *Cynocephalus mormon*. In 1849, under the synonym of *Pentastomum tornatum* Creplin placed on record the finding of it by Gurlt in the greater omentum of *Macacus Cynomolgus*, and by Schultze in the omentum and mesentery of *Cynocephalus mormon*. In 1850, under the name of *Pentastomum euryzonum*, Diesing redescribed Van Beneden's form, and Dr. Leidy recorded it "from the surface of the liver beneath the peritoneum" in *Cynocephalus porcarius*. The monkey in which this parasite was found had recently died in the Zoological Garden, and had been presented to the Academy by the Society.

FEBRUARY 26.

Mr. Charles Morris in the chair.

Fourteen persons present.

The following papers were presented for publication :—

"On two minerals from Delaware Co., Penna." By F. A. Genth.

"Contribution to the Life-Histories of Plants, No. IV." By Thomas Meehan.

Mr. Edwin J. Houston, was elected a member.

The following were ordered to be printed :—